

Pre-CMS Current Conditions Report Outline – Due 60 days after DV data from Round 95

1.0 Introduction and Purpose

- 1.1 Background, general site discussion and layout – intro, RCRA cleanup, CERCLA area
- 1.2 Corrective Measures Areas
- 1.3 Scope of Report

2.0 Historic Site Use and Sources of Potential Contamination

- 2.1 Historical Site Uses
- 2.2 Hydrogeologic Conditions
- 2.3 Past Investigations and Interim Measures

3.0 Updated Conceptual Site Model

- 3.1 Uplands - effects of past IMs
- 3.2 Shoreline
- 3.3 Tidelands

4.0 Revision of PRGs

- 4.1 Basis and source of PRGs
- 4.2 Areas where applicable
 - 4.2.1 Protection of Drinking Water
 - 4.2.1.1 Determination of potability
 - 4.2.2 Protection of Surface Water

5.0 COC concentrations

- 5.1 Uplands
- 5.2 Shoreline
- 5.3 Sediment

Include Summary of results from samples collected to address data gaps (all data from R91 through R95) – needs to covers requirements of R95 reporting

6.0 Areas Requiring Treatment

7.0 Corrective Measure Technology Evaluation – similar to sections 5 and 6 from 2014 CMS WP but updated to account for:

- Effects of HCIM Barrier Wall
- CO2 Pilot
- Natural Attenuation - Long Term Impacts of Interim Measures - SVE

8.0 Schedule – Next Steps